

**18706 North Creek Parkway
Suite 110,
Bothell, Washington 98011**

Project: Schwerin Concave

Log of Borehole: TB-6

Location: Walla Walla, WA

Project No.: 01-0817-00-2124-400

Logged by: Andy Keim

Client: Washington Department of Ecology Ecology PM: Bill Fees

SUBSURFACE PROFILE				SAMPLE				Well Completion Details
feet (bgs)	feet (MSL)	Symbol	Description	Number	Type	N-Value	Recovery	
0	1219.1 0.0		Ground Surface					
2			SILT, ML, medium brown, dry, organic, debris in upper 2", becomes slightly moist to moist medium silt with trace clay in bottom 3 inches. Iron mottling and black organic chips.	01			16"	
4				02			0	
6				03			4	
8								
10								
12	1207.1 12.0		Silty Clayey GRAVEL, GC-GM, moist, Iron oxide staining and mottling. gravels are subrounded with clayey angular gravel in bottom 6".	04			28"	
14								
16	1203.1 16.0		Silty GRAVEL, GM, reddish brown and gray, 16-17' bgs, light brown (buff to pink gravel), 17-17.5' bgs, with medium gray-brown with dark gray basalt fragments that are subangular, slightly moist with some hard clay and gravel.	05			29"	
18				06			28"	
20								
22	1197.1 22.0		CLAY, CL, dark brown, moist, plastic	07			3"	
24	1194.9 24.2							
26			Silty GRAVEL, GM, reddish-brown to gray, with some ironoxide staining and mottling, slightly moist, gravel composed of subangular basalt. "compressed" hard.					
28								
30								

Drilled By: Environmental West Exploration

Drill Method: Geoprobe

Drill Date: 10/15/01

Hole Size: 2"

Sheet: 1 of 1